

3291:
1
2 BILL NO. S-77-09- 29

3 SPECIAL ORDINANCE NO. S-213-77

4 AN ORDINANCE approving a contract
5 with Fairland Drilling & Testing
6 Company for the Three Rivers
Filtration Plant

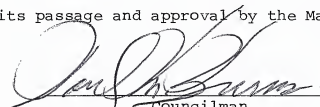
7 BE IT ORDAINED BY THE COMMON COUNCIL OF THE CITY OF
8 FORT WAYNE, INDIANA:

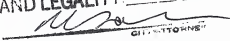
9 SECTION 1. That the contract dated September 12,
10 1977 between the City of Fort Wayne, by and through its Mayor
11 and the Board of Public Works, and Fairland Drilling & Testing
12 Company for:
13

14 Necessary labor and tools, equipment
15 and other materials required to make
test borings at Filtration Plant,

16 for a total cost of \$3,252.00, all as more particularly set
17 forth in City Utilities Purchase Order #9219 which is on file
18 in the Office of the Board of Public Works and is by reference
19 incorporated herein, made a part hereof and is hereby in all
20 things ratified, confirmed and approved.
21

22 SECTION 2. This Ordinance shall be in full force and
23 effect from and after its passage and approval by the Mayor.
24

25 
26 Councilman

27
28
29
30
31
32
33 APPROVED AS TO FORM
34 AND LEGALITY
35 
CITY ATTORNEY

Read the first time in full and on motion by Burns, seconded by

Hinga, and duly adopted, read the second time by title and referred to the Committee on City Utilities (and the City Plan Commission for recommendation) and Public Hearing to be held after due legal notice, at the Council Chambers, City-County Building, Fort Wayne, Indiana, on _____, the _____ day of _____, 19____, at _____ o'clock _____ M., E.S.T.

DATE: 9-27-77

Charles W. Westerman
CITY CLERK

Read the third time in full and on motion by Burns, seconded by Hinga, and duly adopted, placed on its passage. PASSED (~~LOST~~) by the following vote:

	<u>AYES</u>	<u>NAYS</u>	<u>ABSTAINED</u>	<u>ABSENT</u>	<u>TO-WIT:</u>
<u>TOTAL VOTES</u>	<u>9</u>	<u>0</u>	_____	_____	_____
<u>BURNS</u>	<u>✓</u>	_____	_____	_____	_____
<u>HINGA</u>	<u>✓</u>	_____	_____	_____	_____
<u>HUNTER</u>	<u>✓</u>	_____	_____	_____	_____
<u>MOSES</u>	<u>✓</u>	_____	_____	_____	_____
<u>NUCKOLS</u>	<u>✓</u>	_____	_____	_____	_____
<u>SCHMIDT, D.</u>	<u>✓</u>	_____	_____	_____	_____
<u>SCHMIDT, V.</u>	<u>✓</u>	_____	_____	_____	_____
<u>STIER</u>	<u>✓</u>	_____	_____	_____	_____
<u>TALARICO</u>	<u>✓</u>	_____	_____	_____	_____

DATE: 10-11-77

Charles W. Westerman
CITY CLERK

Passed and adopted by the Common Council of the City of Fort Wayne, Indiana, as (ZONING MAP) (GENERAL) (ANNEXATION) (SPECIAL) (APPROPRIATION) ORDINANCE (RESOLUTION) No. 212-77 on the 11th day of October, 1977. ATTEST: (SEAL)

Charles W. Westerman
CITY CLERK

John Nuckols
PRESIDING OFFICER

Presented by me to the Mayor of the City of Fort Wayne, Indiana, on the 12th day of October, 1977, at the hour of 12:30 o'clock P M., E.S.T.

Charles W. Westerman
CITY CLERK

Approved and signed by me this 13th day of October, 1977 at the hour of 11:00 o'clock _____ M., E.S.T.

Rakel Edmundson
MAYOR

Bill No. S-77-09-29

REPORT OF THE COMMITTEE ON CITY UTILITIES

We, your Committee on City Utilities to whom was referred an Ordinance
approving a contract with Fairland Drilling & Testing Company for the Three
Rivers Filtration Plant

have had said Ordinance under consideration and beg leave to report back to the Common
Council that said Ordinance As PASS.

PAUL M. BURNS - CHAIRMAN

FREDRICK R. HUNTER - VICE CHAIRMAN

VIVIAN G. SCHMIDT

WINFIELD C. MOSES, JR.

JAMES S. STIER

Paul M. Burns
Fredrick R. Hunter
Vivian G. Schmidt
Winfield C. Moses, Jr.
James S. Stier

DATE 10-11-77 CONCURRED IN
CHARLES W. WESTERMAN, CITY CLERK

CITY OF FORT WAYNE

CITY UTILITIES

DEPARTMENT OF PURCHASES
ROOM 950 CITY-COUNTY BUILDING
NUMBER ONE EAST MAIN STREET
FORT WAYNE, INDIANA 46802

Fairlane Drilling & Testing Company
21537 Morley
Dearborn, Michigan 48124

65-50-13 9/12/77
ORIGINAL
PURCHASE ORDER NO. 9219

This number must appear on each package, packing slip, invoice, bill of lading, express receipt and correspondence.

DATE September 12, 1977

SHIP TO —

City Utilities - Three Rivers Filtration
Grissold Drive
Fort Wayne, Indiana 46803

MAIL ALL INVOICES TO —
CITY UTILITIES
GENERAL ACCOUNTING
4th FLOOR CITY-COUNTY BUILDING
NUMBER ONE EAST MAIN STREET
FORT WAYNE, INDIANA 46802
INVOICE IN DUPLICATE, INCLUDING
CERTIFICATION AS REQUIRED BY
INDIANA STATE BOARD OF ACCOUNTS

QUANTITY RECEIVED	QUANTITY ORDERED	DESCRIPTION	ACCT. OR W.D. NO.	UNIT PRICE	TOTAL
		Necessary Labor and Tools, Equipment and other Materials required to make Test Borings at Filtration Plant	63380		\$ 3,252.00
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="width: 30%;"> <p><input type="checkbox"/> APPROVED Board of Public Works</p> <p>Per Quotation August 27, 1977</p> <p>SUBJECT TO COUNCILMANIC APPROVAL</p> <p>ATTENTION! Send all Invoices to General Accounting 4th Floor, City-County Bldg. 1 E. Main St. Fort Wayne, Indiana 46802 Show P. O. Number on Packing Slip and Invoice.</p> <p>RW/pl #</p> </div> <div style="width: 65%;"> <p><i>Henry P. Wehenberg</i> <i>Edward W. Lamm</i> <i>Max G. New</i></p> </div> </div>					

NOTE: TERMS OF PAYMENT MUST BE SHOWN ON FACE OF INVOICE. OTHERWISE A 2% CASH DISCOUNT WILL BE TAKEN

BY *[Signature]*
CITY UTILITIES PURCHASING AGENT

City Utilities

PURCHASE REQUISITION

Date SEPT 12, 1977

Please order the following Material for Delivery as Specified:

To be delivered to CITY UTILITIES -

Req. No. _____

On or before Three Rivers FiltrationP. O. No. 9219

QUANTITY	DESCRIPTION	DIST. NO.	DEPARTMENT ESTIMATED COST
	NECESSARY LABOR, TOOLS, EQUIPMENT AND OTHER MATERIALS REQUIRED TO MAKE TEST BORINGS AT FILTRATION PLANT	WO 63380	\$3,252.00
	NEED FOR. #21537		
	FAIRLANE DRILLING & TESTING CO. 21537 MORLEY DEARBORN, MICH 48124		
	Per quotation of August 27, 1977. (SUBJECT TO COUNCILMANIC APPROVAL)		
REMARKS:			

I hereby certify that the work or supplies above specified are necessary for stock or use in this department.

Department WATER FILTRATIONDept. Head [Signature]

Charge Light _____

Water ✓Sewage [Signature]

Date September 12, 1977 65-50-13

ACCOUNTING - City Utilities

To: _____

Subject: Purchase Order for Ft. Wayne Water Works Imp. Soil Borings

You are hereby requested to issue a purchase order to Fairlane Drilling and Testing Company for the amount of \$3,252.00 per recommendation of McNamee, Porter and Seeley, Consulting Engineers for the above.

Purchase Order is subject to councilmanic approval.

H. P. WEHRENBURG
E. H. LAMAR
M. G. SCOTT
BOARD OF PUBLIC WORKS

ajf

attachments



ACTIVE PARTNERS
 J. H. HOLLAND D. H. HOLLAND JR. R. W. FORCE
 H. B. VAN DYKE S. C. WARDMAN JR. R. J. SMITH
 R. H. BACHTEL R. F. GATZERT R. C. YOUNG

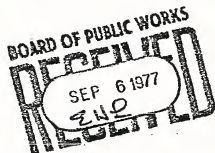
RETIRED PARTNERS
 R. L. MCNAMEE W. S. ROBERTS J. C. SEELEY

McNamee, Porter and Seeley

2223 PACKARD ROAD · ANN ARBOR, MICH. 48104 · AREA CODE 313 769-9220

Consulting Engineers

August 31, 1977



Mr. Henry P. Wehrenberg, Chairman
 Board of Public Works
 City-County Building
 One Main Street
 Fort Wayne, Indiana 46802

Re: Fort Wayne, Indiana
 Water Works Improvements
 Soil Borings

Dear Mr. Wehrenberg:

Proposals for soil borings for the above project were received in our office on August 29, 1977. Two proposals were received for the work and a tabulation is attached.

The low bid provided by Fairlane Drilling and Testing Company, Dearborn, Michigan in the amount of \$3,252.00 was based on the estimated quantities and is a responsive and responsible bid. We have worked with this contractor many times in the past and it is our belief that they are competent to perform and complete the work in a satisfactory manner.

Fairlane's proposal indicates they can start this work as soon as the boring locations are staked out and can complete the work, including the written documentation, in less than 20 days.

It is our recommendation that the Board of Public Works issue a purchase order to Fairlane Drilling and Testing Company for the soil borings at the unit prices offered, which when extended will result in a purchase order amount of \$3,252.00.

Please notify our office when the purchase order is issued so that we can schedule a survey crew to stake out the boring locations.

We are enclosing one copy each of the proposals received for your records.

Very truly yours,

MCNAMEE, PORTER AND SEELEY

By

John M. Holland
 John M. Holland

JMH:bh

cc: Mr. Heppler
 Mr. Fulkerson
 Mr. Patrick
 Mr. Foland

Enclosures

FORT WAYNE, INDIANA
WATER WORKS IMPROVEMENTS
TABULATION OF SOIL BORING PROPOSALS
PROPOSALS RECEIVED: AUGUST 29, 1977

<u>Item</u>	<u>Quantity</u>	<u>Contractor</u>	
		<u>Fairlane Drilling and Testing Co.</u>	<u>Soil Testing and Engineering, Inc.</u>
Mobilization	1 Lump Sum	100.00	200.00
Soil Borings	788 L.F.	@ \$4.00/LF = \$3,152.00	@ \$6.00/LF = \$4,728.00
Dry Samples	185 each	Included with Borings	@ \$4.50/each = 832.50
Total Base Proposal		\$3,252.00	\$5,760.50

MCNAMEE, PORTER AND SEELEY
CONSULTING ENGINEERS
ANN ARBOR, MICHIGAN

AUGUST 31, 1977

FAIRLANE DRILLING & TESTING CO.

GRAND RAPIDS AREA
P. O. BOX 181
GRAND HAVEN, MICHIGAN 49417
AREA 616 - 842-0486

MAIN OFFICE
21537 MORLEY
DEARBORN, MICHIGAN 48124
AREA 313 - 552-7275

ALPENA AREA
WEST TRASK LAKE ROAD
BARTON CITY, MICHIGAN 49705
AREA 517 - 735-8446

QUOTATION

August 27, 1977

McNamee, Porter & Seeley
Consulting Engineers
2223 Packard Road
Ann Arbor, Michigan 48104

Re: Fort Wayne, Indiana
Soil Borings for
Water Works Improvements

Gentlemen:

We will furnish all necessary labor, tools, equipment and other materials required to make the Test Borings at the above referenced site in accordance with your specifications, for the following scheduled fees:

MOBILIZATION\$100.00

DRILLING & SAMPLING - Estimated 788' @ \$4.00/ft..... 3152.00

Total Estimate \$3252.00

Work can be started as soon as the borings are laid out and clearance with MISS DIG has been completed. Final report can be delivered in twenty (20) days or less, after commencement of work.

Insurance is carried by this company through the Dearborn Underwriters, Inc. of Dearborn, Michigan. Certificates will be furnished at your request.

We are pleased with the opportunity of offering you this quotation and will be most happy to provide our services on this or other related projects.

Very truly yours,

FAIRLANE DRILLING & TESTING CO.

Hubert C. Fattel
Hubert C. Fattel, Manager

HCF:vff

FORT WAYNE, INDIANA
SOIL BORINGS FOR WATER WORKS IMPROVEMENTS
SPECIFICATIONS FOR SUBSURFACE EXPLORATION

Addendum No. 1

August 19, 1977

To Prospective Bidders:

Information disclosed and or questions raised since issuing planning documents require that changes in or interpretations of these documents are to be made as follows:

BORING LOCATION PLAN

Reference is made to the note on this sheet regarding borings depths and blow count. Bidders are advised that the site of the proposed borings is believed underlain by miscellaneous fill which may include broken concrete, cinders, glass, brick, rubber, metal and other material frequently found in a municipal refuse site. This material may range in thickness from zero to 15 feet or more and may range in depth from just below the present ground surface to five feet or more. Special attention shall be given during drilling operations to insure that the desired blow count is achieved from the soil rather than from a piece of refuse.

Soil borings were made for the original filtration plant construction in 1931 and a major expansion in 1953 and copies of this soil information are on file at the Three Rivers Filtration Plant and at the office of McNamee, Porter and Seeley, 2223 Packard, Ann Arbor, Michigan 48104, for use by prospective bidders. This information will also be available during the actual drilling.

I, We Hubert C. Fایتel certify that I, We, have read Addendum No. 1, dated August 19, 1977 and that the bid as submitted embraces the changes described in this Addendum No. 1.

FAIRLANE DRILLING & TESTING CO.

Hubert C. Fایتel
Bidder

This Addendum No. 1 consists of:

1 page of text

SOIL INVESTIGATION AND ENGINEERING SERVICES AGREEMENT

AIA DOCUMENT G602

PROJECT: Water Works Improvements

DATE: August 29, 1977

OWNER: Board of Public Works
(name, address) City County Building
Fort Wayne, Indiana

ARCHITECT'S PROJECT NO:
ENGINEER

~~ARCHITECT~~: McNamee, Porter and Seeley
Consulting Engineers
Ann Arbor, Michigan

TO (SOIL ENGINEER)

SOIL-TESTING and ENGINEERING inc.
307 Central Building
Fort Wayne, Indiana 46802

ATTENTION

(in Architect's Office): John P. Oyer

1. The Owner requests the Soil Engineer to submit a proposal for providing soil investigation and engineering services for the proposed Project at the Property described below. The information resulting from this investigation is to be used for engineering purposes, including foundation design, in connection with the Project described below. All work shall be performed by qualified personnel under the supervision of a Registered Professional Engineer, and the report(s) submitted shall bear his certification to that effect and his seal.

The Soil Engineer shall submit this proposal by attaching hereto (and identifying in Article 16) a statement defining the scope of the procedures and services he proposes and their related costs and returning three signed copies to the Owner. If the proposal is accepted by the Owner, he will sign and return one copy to the Soil Engineer and one copy to the Architect.

The Soil Engineer shall identify the ASTM or other recognized standard test methods and classifications used in preparing his report(s) and shall provide a detailed description of the test methods when requested by the Architect.

The Soil Engineer shall, if requested by the Architect, notify the Architect before drilling equipment is removed from the site and advise him as to the field description of soil conditions encountered. The Owner authorizes the Soil Engineer to perform such additional borings or other exploration at that time as the Architect may require.

2. PROPERTY DESCRIPTION: Filtration Plant site located east of present facility
(name, address) and south of alley at end of North Hanna Street, and
west of St. Joe River

☒ The Owner has title to this property and the right of entry for this subsurface investigation.

☐ The Owner has secured permission from the present owner and tenant for entry to the property for this subsurface investigation, subject to the following conditions:

Present owner/tenant is: City of Fort Wayne

Contact at the property:

Occupancy/Use:

Type of Structure:

Approximate column spacing:

Approximate column loads:

Approximate wall footing loads:

Approximate main floor elevation:

Number of stories and approximate highest elevation:

Approximate elevation of lowest floor:

Special problems:

4. BENCH MARK:

- ☒ Bench mark elevation by engineer _____ feet, located at _____
shall be used as reference for ground elevation.
- ☐ Soil Engineer shall establish a bench mark at the site, record its location, and reference its elevation to either U.S.C. & G.S. or local datum.

5. BORING LOCATIONS, DEPTHS AND METHODS:

The minimum number of borings required and their locations and depths are shown on the attached drawing(s). If it is found necessary to change the location or depth of any of these specified borings the Architect shall be notified and a new location or depth shall be agreed upon between Architect and Soil Engineer.

If unusual conditions, including unanticipated rock, are encountered, the Soil Engineer shall immediately consult with the Architect as to further procedure.

The Soil Engineer shall advise the Architect as to any further exploration and testing required to obtain information requisite to his professional interpretation of subsoil conditions at the building site and shall perform such additional work as the Architect authorizes. The extent of exploration undertaken shall be consistent with the scope of the project indicated by the information given above and any drawings attached hereto.

6. TIME: The specified investigation shall be completed and the logs and report(s) delivered to the Owner and Architect within (30) days after authorization to proceed.

7. COST: The cost of the soil investigation and engineering services (including the furnishing of all materials, apparatus, labor and required insurance), for soil boring and other exploration procedures, sampling, field and laboratory testing, and preparing and submitting boring logs and reports shall be based upon: (select one)

- ☒ a. A lump sum for mobilization and demobilization including travel and per diem expenses, plus footage prices for field borings in soil and rock and unit prices for field laboratory tests, plus a lump sum for engineering reports and evaluation.
- ☐ b. Charges computed in accordance with Soil Engineer's current rate schedule.
- ☐ c.

8. BILLING FOR THE INVESTIGATION shall be:

- ☐ to the Owner at his address above, with copy to the Architect.
- ☒ to the Owner in care of the Architect, in duplicate, at Architect's office address. Sub's engineer for architect

9. INSURANCE: The Soil Engineer shall effect and maintain insurance to protect himself from claims under workmen's compensation acts; claims for damages because of bodily injury including personal injury, sickness or disease, or death of any of his employees or of any person other than his employees; and from claims for damages because of injury to or destruction of tangible property including loss of use resulting therefrom; and from claims arising out of the performance of professional services caused by any errors, omissions or negligent acts for which he is legally liable.

10. PROTECTION OF PROPERTY: The Soil Engineer shall take all reasonable precautions to prevent damage to property and any underground lines and shall restore the site to the condition existing prior to his entry, including backfilling of borings and patching of slabs and pavements.

11. SAMPLES: Unless otherwise stipulated, drilling and sampling will be performed in accordance with ASTM Methods D1586, D1587 and D2113. Samples of soil shall be taken at the ground surface, at 2 feet below existing grade and at each change in soil stratification or soil consistency, but not further apart than five feet in each of the borings unless otherwise specified on boring drawing(s). Where clayey cohesive soils are encountered, thin-walled tube samples shall be taken of representative strata. Split-spoon samples shall be placed in sealed glass jars labeled with the following information: (1) boring number, (2) sample number, (3) sample depth, (4) blows per foot required to drive sample, (5) date, (6) Project name, and (7) Soil Engineer's name.

Rock cores shall be not less than 1 1/2" in diameter, and shall be placed in core boxes properly labeled as indicated above.

After all laboratory tests have been completed, and when requested to do so, samples shall be shipped to the Architect's office or other location as directed.

12. FIELD AND LABORATORY REPORTS: All data required to be recorded by the ASTM or other standard test methods employed shall be obtained, recorded in the field and referenced to boring numbers; soil shall be classified in the field logs in accordance with ASTM D2488, but the classification for final logs shall be based on the field information, plus results of tests, plus further inspection of samples in the laboratory by the Project Soil Engineer preparing the report. A chart illustrating the soil classification criteria and the terminology and symbols used on the boring logs shall be included with the report.

Vertical sections for each boring shall be plotted and graphically presented showing number of borings, date of start and finish, surface elevations, description of soil and thickness of each layer, depth to loss or gain of drilling fluid, number of blows per foot (N value), and, where applicable, depth to wet cave-in, depth to artesian head, ground water elevation and time when water reading was made (repeat observation after 24 hours), and presence of gases. Location of strata containing organic materials, wet materials or other inconsistencies that might affect engineering conclusions shall be noted.

Report all laboratory determinations of soil properties.

The Soil Engineer shall deliver one copy of soil reports and logs to the owner and () copies to the Architect.

The Owner or the Architect may make and distribute copies of the reports and boring logs.

13. FOUNDATION ENGINEERING EVALUATION AND RECOMMENDATIONS

The Soil Engineer shall, based upon his analysis of information developed by his investigation or available to him, and based upon his consultation with the Architect on the design requirements of the Project, submit his professional evaluation or recommendation on each of the subjects checked below:

- ☐ Foundation support of the structure and slabs.
- ☐ Anticipation of and management of groundwater.
- ☐ Lateral earth pressures for design of walls below grade, including backfill, compaction and subdrainage requirements.
- ☐ Soil material and compaction requirements for support of structures and pavements.
- ☐ Pavement design.
- ☐ Design criteria for temporary excavation, sheet piling, underpinning and dewatering systems.
- ☐ Stability of slopes.
- ☐ Seismic activity.
- ☐ Frost penetration depth and effect.
- ☐ Analysis of soils to ascertain presence of potentially expansive, deleterious, chemically active or corrosive materials or conditions, or presence of gas.
- ☐ Specification clauses for foundation support, earthwork or subdrainage systems and the inspection and testing thereof.

Recommendations or opinions on these subjects shall, if so directed by the Architect, be submitted as a separate report in one copy to the Owner and () copies to the Architect.

The Soil Engineer shall include in his statement of costs the compensation for his services on the subjects checked.

15. ATTACHMENTS by Owner: (Identify attached drawings and any other documents)

16. ATTACHMENTS by Soil Engineer: (Identify attached Cost Proposal and any other documents)

Mobilization		\$ 200.00
Soil Borings, 788 L.F. @\$6.00/L.F.		4,728.00
Dry Samples, 185 @\$4.50		832.50
Unit Prices:		
Soil borings and dry samples, see above		
Thin wall samples (2" O.D.)	\$10.00 ea.	
Liner Samples	6.00 ea.	
Rock Coring per lin.ft.	12.50	
Cased holes to remain in place	3.50 lin.ft.	
Hole plugging, moving on site		
between holes	N.C.	
Engineering, if required in addition		
to work specified	25.00 per hr.	

NOTE: All work based on "Specification for Subsurface Explorations",
McNamee, Porter and Seeley, Consulting Engineers.

Field work can be started within four (4) days after receipt
of Purchase Order.

Accepted by Owner
Fort Wayne Board of Works


Soil Engineer
SOIL-TESTING and ENGINEERING inc.

Date:

August 29, 1977
Date:

FORT WAYNE, INDIANA
SOIL BORINGS FOR WATER WORKS IMPROVEMENTS
SPECIFICATIONS FOR SUBSURFACE EXPLORATION

Addendum No. 1

August 19, 1977

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I, We David M. Snyder, President certify that I, We, have read Addendum No. 1, dated August 19, 1977 and that the bid as submitted embraces the changes described in this Addendum No. 1.

David M. Snyder 8/29/77
SOIL-TESTING and ENGINEERING inc.
David M. Snyder, Pres.
Bidder

This Addendum No. 1 consists of:

1 page of text

FAIRLANE DRILLING & TESTING COMPANY
TITLE OF ORDINANCE SPECIAL ORDINANCE - CITY UTILITIES PURCHASE ORDER NO. 9219

DEPARTMENT REQUESTING ORDINANCE BOARD OF PUBLIC WORKS

REA *S-77-09-29*
SYNOPSIS OF ORDINANCE CITY UTILITIES PURCHASE ORDER NO. 9219 TO FAIRLANE DRILLING & TESTING COMPANY IN THE AMOUNT OF \$3,252.00 FOR CITY UTILITIES - THREE RIVERS FILTRATION PLANT. SOIL BORINGS FOR THE WASHWATER RETENTION BASIN PROJECT, CONTRACT #77-W-1, WORK ORDER #63380, FOR THE PURPOSE OF ELIMINATING DISCHARGE OF FILTER WASHWATER INTO THE ST. MARY'S RIVER.

(SEE ATTACHED MATERIAL)

EFFECT OF PASSAGE TO COMPLY WITH AGREED ORDER WITH INDIANA STREAM POLLUTION CONTROL BOARD, WHICH REQUIRES CONSTRUCTION BY DECEMBER 1, 1977 FOR WASHWATER RETENTION BASIN PROJECT

EFFECT OF NON-PASSAGE FAILURE TO MEET COMPLIANCE SCHEDULE WILL SUBJECT CITY OF FORT WAYNE TO \$10,000.00 FINE.

MONEY INVOLVED (DIRECT COSTS, EXPENDITURES, SAVINGS) \$3,252.00 FROM CITY UTILITIES.

ASSIGNED TO COMMITTEE _____